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- ☐ L24 L23 and VIP
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- ☐ L15 L14 and L10
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- ☐ L12 L11 and (VIPR or VPAC)
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- ☐ L10 L9 and L5
- ☐ L9 antibody
- ☐ L8 6395255.pn.
- ☐ L7 L5 and L6
- ☐ L6 chemotoxic
- ☐ L5 vip
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- ☐ L2 VIPR or Vpac
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☐ 1: [Leceta J, Gomariz RP, Martinez C, Abad C, Ganea D, Delgado M.](#) Related Articles, Link:

Receptors and transcriptional factors involved in the anti-inflammatory activity of VIP and PACAP.

Ann N Y Acad Sci. 2000;921:92-102.

PMID: 11193883 [PubMed - indexed for MEDLINE]

☐ 2: [Delgado M, Ganea D.](#) Related Articles, Link:

VIP and PACAP inhibit activation induced apoptosis in T lymphocytes.

Ann N Y Acad Sci. 2000;921:55-67.

PMID: 11193880 [PubMed - indexed for MEDLINE]

☐ 3: [Lara-Marquez ML, O'Dorisio MS, Karacay B.](#) Related Articles, Link:

Vasoactive intestinal peptide (VIP) receptor type 2 (VPAC2) is the predominant receptor expressed in human thymocytes.

Ann N Y Acad Sci. 2000;921:45-54.

PMID: 11193874 [PubMed - indexed for MEDLINE]

☐ 4: [Moody TW, Walters J, Casibang M, Zia F, Gozes Y.](#) Related Articles, Link:

VPAC1 receptors and lung cancer.

Ann N Y Acad Sci. 2000;921:26-32.

PMID: 11193832 [PubMed - indexed for MEDLINE]

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Differential activation of phospholipase D by VPAC and PAC1 receptors.

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PMID: 11193821 [PubMed - indexed for MEDLINE]

☐ 6: [Karacay B, O'Dorisio MS, Summers M, Bruce J.](#) Related Articles, Link:

Regulation of vasoactive intestinal peptide receptor expression in developing nervous systems.

Ann N Y Acad Sci. 2000;921:165-74.

PMID: 11193820 [PubMed - indexed for MEDLINE]

☐ 7: [Ekblad E, Jongsma H, Brabet P, Bockaert J, Sundler F.](#) Related Articles, Link:





Characterization of intestinal receptors for VIP and PACAP in rat and in PAC1 receptor knockout mouse.

Ann N Y Acad Sci. 2000;921:137-47.

PMID: 11193817 [PubMed - indexed for MEDLINE]

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In vitro evaluation of VIP/PACAP receptors in healthy and diseased human

-  tissues. Clinical implications.
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PMID: 11193811 [PubMed - indexed for MEDLINE]
- ☐ **9:** Gressens P, Arquie C, Hill JM, Marret S, Sahir N, Robberecht P, Evrard P. Related Articles, Link:
VIP and PACAP 38 modulate ibotenate-induced neuronal heterotopias in the newborn hamster neocortex.
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-  **10:** Delgado M, Gomariz RP, Martinez C, Abad C, Leceta J. Related Articles, Link:
Anti-inflammatory properties of the type 1 and type 2 vasoactive intestinal peptide receptors: role in lethal endotoxic shock.
Eur J Immunol. 2000 Nov;30(11):3236-46.
PMID: 11093139 [PubMed - indexed for MEDLINE]
- ☐ **11:** Shen S, Spratt C, Sheward WJ, Kallo I, West K, Morrison CF, Coen CW, Marston HM, Harmar AJ. Related Articles, Link:
Overexpression of the human VPAC2 receptor in the suprachiasmatic nucleus alters the circadian phenotype of mice.
Proc Natl Acad Sci U S A. 2000 Oct 10;97(21):11575-80.
PMID: 11027354 [PubMed - indexed for MEDLINE]
-  **12:** Basille M, Vaudry D, Coulouarn Y, Jegou S, Lihmann I, Fournier A, Vaudry H, Gonzalez B. Related Articles, Link:
Comparative distribution of pituitary adenylate cyclase-activating polypeptide (PACAP) binding sites and PACAP receptor mRNAs in the rat brain during development.
J Comp Neurol. 2000 Oct 2;425(4):495-509.
PMID: 10975876 [PubMed - indexed for MEDLINE]
- ☐ **13:** Fahrenkrug J, Hannibal J, Tams J, Georg B. Related Articles, Link:
Immunohistochemical localization of the VIP1 receptor (VPAC1R) in rat cerebral blood vessels: relation to PACAP and VIP containing nerves.
J Cereb Blood Flow Metab. 2000 Aug;20(8):1205-14.
PMID: 10950381 [PubMed - indexed for MEDLINE]
-  **14:** Liu DM, Cuevas J, Adams DJ. Related Articles, Link:
VIP and PACAP potentiation of nicotinic ACh-evoked currents in rat parasympathetic neurons is mediated by G-protein activation.
Eur J Neurosci. 2000 Jul;12(7):2243-51.
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- ☐ **15:** Le Pechon-Vallee C, Magalon K, Rasolonjanahary R, Enjalbert A, Gerard C. Related Articles, Link:
Vasoactive intestinal polypeptide and pituitary adenylate cyclase-activating polypeptides stimulate mitogen-activated protein kinase in the pituitary cell line GH4C1 by a 3',5'-cyclic adenosine monophosphate pathway.
Neuroendocrinology. 2000 Jul;72(1):46-56.
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- ☐ **16:** Jabrane-Ferrat N, Pollock AS, Goetzl EJ. Related Articles, Link:
Inhibition of expression of the type I G protein-coupled receptor for vasoactive intestinal peptide (VPAC1) by hammerhead ribozymes.

Biochemistry. 2000 Aug 15;39(32):9771-7.
PMID: 10933794 [PubMed - indexed for MEDLINE]

- ☐ 17: [Vandermeers-Piret MC, Vandermeers A, Gourlet P, Ali MH, Waelbroeck M, Robberecht P.](#) [Related Articles, Link:](#)



Evidence that the lizard helospectin peptides are O-glycosylated.
Eur J Biochem. 2000 Jul;267(14):4556-60.
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Expression of pituitary adenylate cyclase-activating polypeptide (PACAP) and the PACAP-selective receptor in cultured rat astrocytes, human brain tumors, and in response to acute intracranial injury.
Cell Tissue Res. 2000 May;300(2):219-30.
PMID: 10867818 [PubMed - indexed for MEDLINE]

- ☐ 19: [Delgado M, Ganea D.](#) [Related Articles, Link:](#)



Vasoactive intestinal peptide and pituitary adenylate cyclase-activating polypeptide inhibit T cell-mediated cytotoxicity by inhibiting Fas ligand expression.
J Immunol. 2000 Jul 1;165(1):114-23.
PMID: 10861043 [PubMed - indexed for MEDLINE]

- ☐ 20: [Reubi JC, Laderach U, Waser B, Gebbers JO, Robberecht P, Laissue JA.](#) [Related Articles, Link:](#)



Vasoactive intestinal peptide/pituitary adenylate cyclase-activating peptide receptor subtypes in human tumors and their tissues of origin.
Cancer Res. 2000 Jun 1;60(11):3105-12.
PMID: 10850463 [PubMed - indexed for MEDLINE]

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